

FIG. 1

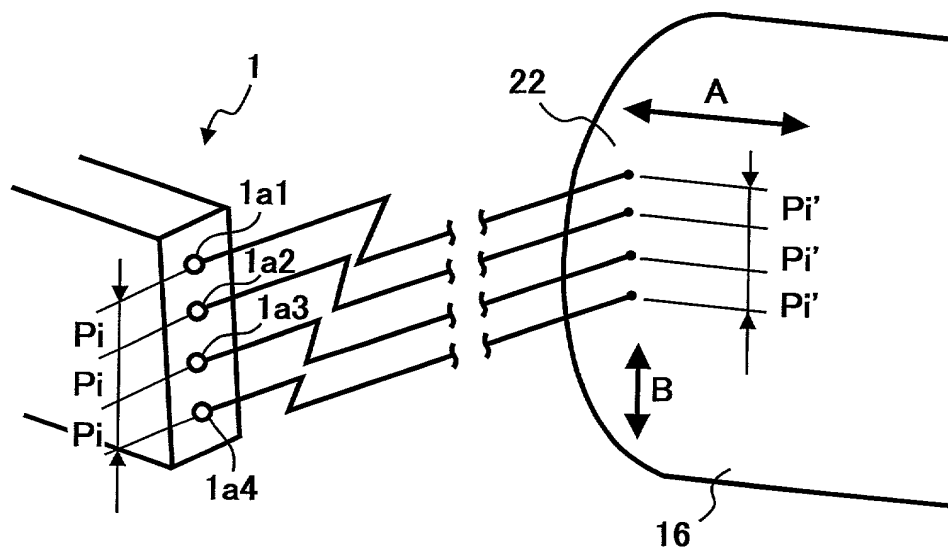
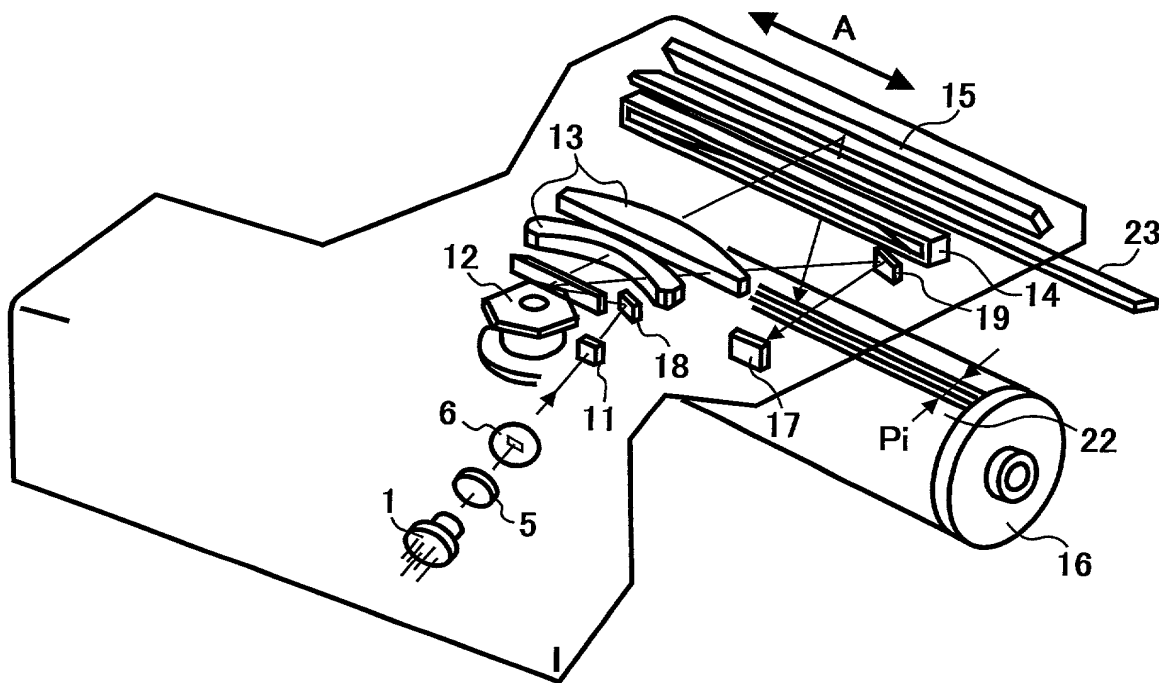


FIG. 2



This exploded perspective view shows the assembly of the seat backrest. It includes a backrest panel (3) with a top edge (8) and a bottom edge (4). A bracket (1) is shown with a top flange (2a) and a bottom flange (2b). A bolt (5) is used to secure the bracket to the backrest panel. A cylindrical component (6) is shown with a flange (10) and a central opening (E). A triangular support structure (7) is shown with a top flange (7a) and a bottom flange (7b). A bolt (9) is used to secure the support structure to the bracket. A coordinate system (A, B, C) is shown in the upper right corner.

Diagram of a magnetic head assembly 100. It shows a stack of four layers labeled 1a1, 1a2, 1a3, and 1a4. A magnetic field B is indicated by a vertical double-headed arrow. Three pressure points are marked with downward arrows and labeled  $P_i$ ,  $P_i$ , and  $P_i$ .

FIG. 4

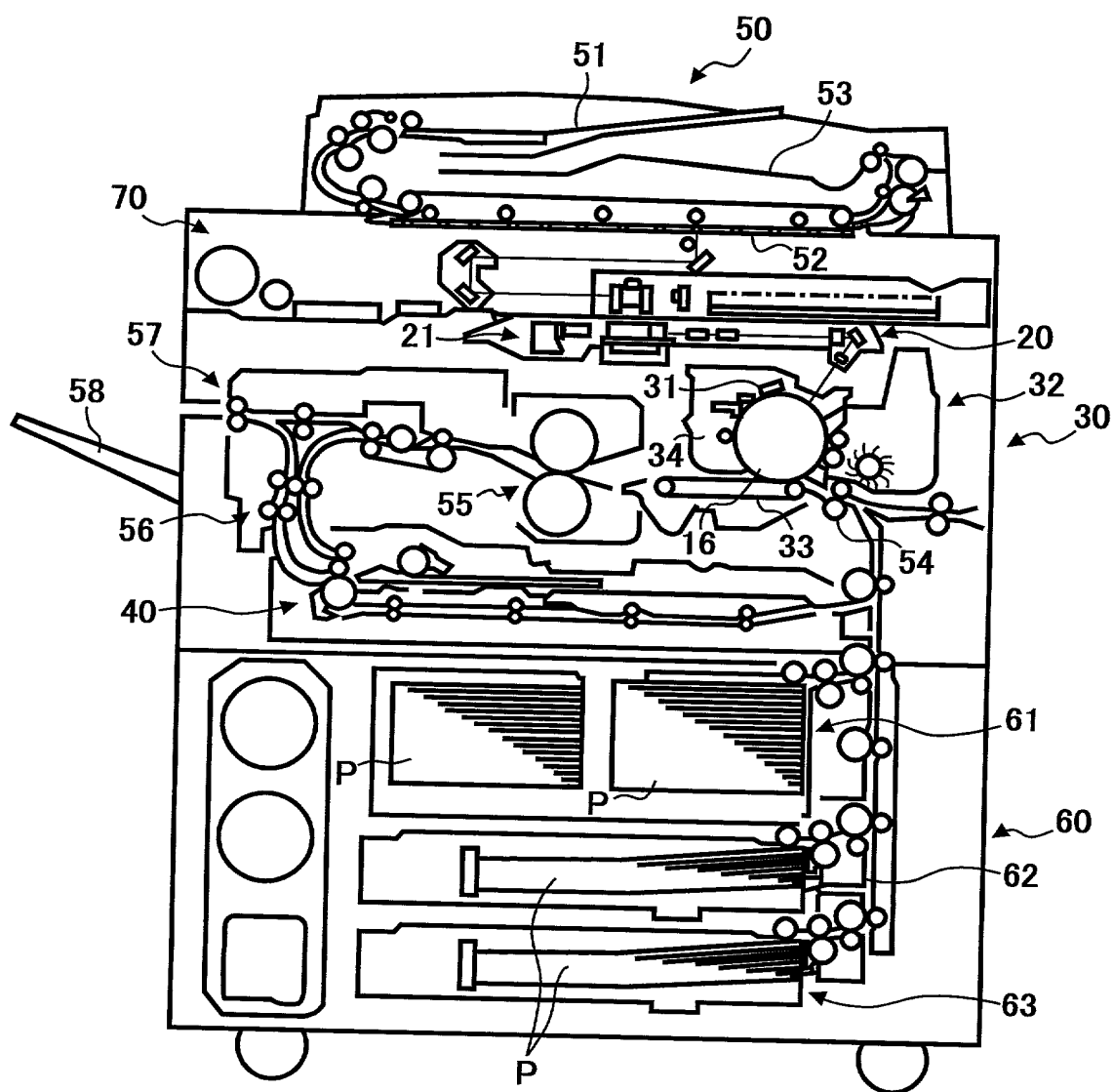


FIG. 5

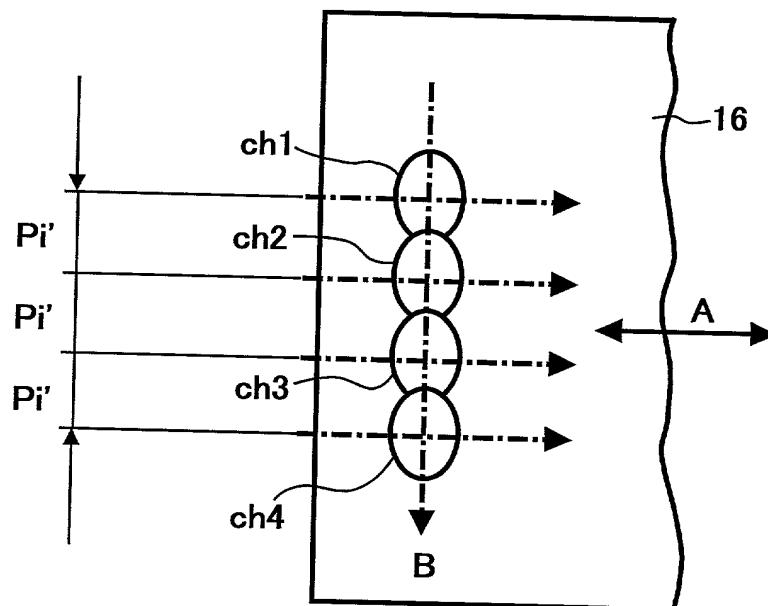


FIG. 6

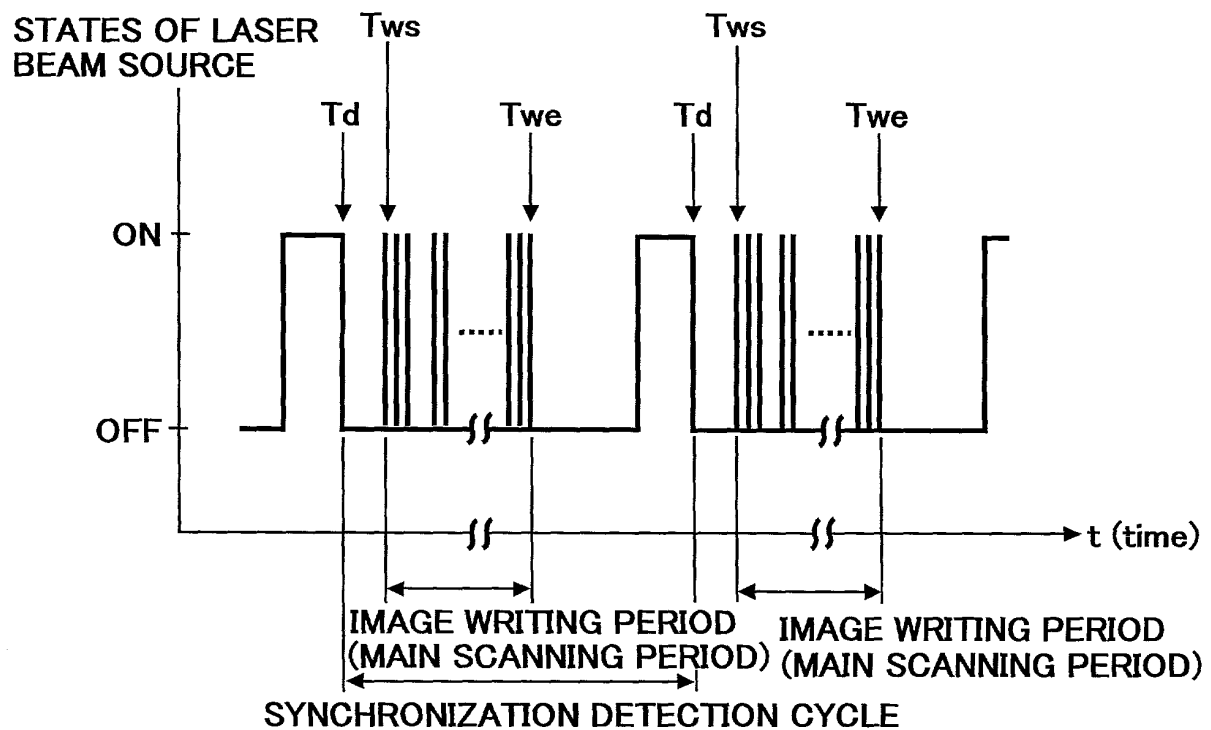


FIG. 7

